

WHAT IS CLAIMED IS:

1. An ink refilling cap adapted to an ink cartridge, comprising:
at least three individual casings each including a top wall having an air
vent and a circuitous channel formed on a surface thereof and in communication
5 with the air vent, and the surface of each top wall on which a sealing film
attached for sealing the air vent and the circuitous channel before used;

wherein each of the casings has an accommodating space for filled with
different colors of liquid ink;

wherein each of the casings has a drain conduit extending downwardly
10 from a bottom thereof; and

a base seat on which the casings are mounted, and the base seat having at
least three holes for providing the drain conduits of the casings to pass through,
correspondingly.

2. The ink refilling cap of claim 1, wherein each of the casings is of a
15 transparent material for viewing the ink refilled capacity therein.

3. The ink refilling cap of claim 1, wherein the base seat has at least three
frame faces formed at a top thereof for receiving bottom walls of the casings,
respectively.

4. The ink refilling cap of claim 1, wherein the base seat has a plurality of
20 hooks for coupling with an ink container of the ink cartridge.

5. The ink refilling cap of claim 4, wherein the hooks are downwardly
extended from two edges of the base seat, respectively.

6. An ink cartridge, comprising:
an ink container having three internal ink reservoirs and a plurality of
25 hooking slots at two sides thereof, respectively; and

an ink refilling cap assembled on the ink container, comprising:

at least three individual casings each including a top wall having an air
vent and a circuitous channel formed on a surface thereof and in
communication with the air vent, and the surface of each top wall on which a

sealing film attached for sealing the air vent and the circuitous channel before used;

wherein each of the casings has an accommodating space for filled with different colors of liquid ink;

5 wherein each of the casings has a drain conduit extending downwardly from a bottom thereof; and

 a base seat on which the casings are mounted, and the base seat having at least three holes for providing the drain conduits of the casings to pass through, correspondingly;

10 wherein the base seat has a plurality of hooks downwardly extended from two edges thereof for coupling with the hooking slots of the ink container;

 whereby the ink is refilled from the air vents of the casings through the drain conduits into the internal ink reservoirs without opening the ink refilling
15 cap.